

FOR HURRICANE & SHORE PROTECTION PROJECTS Honolulu Engineer District CEPOH-EC-T

Saipan05rpt-spp.doc

1. Project Name: Saipan Beach Road SPP

2. Date of Inspection: February 7, 2005

3. Inspection Personnel:

Name	Agency/Office	Telephone No.	
a. Dan Meyers	СЕРОН-ЕС-Т	808-438-8875	
b. Joel Hendrix	CEPOH-EM	808-438-1275	
c. Mr. Henry Bautista	DPW	670-322-9436	
d. Mr. Rosel R. Torres	DPW	670-322-9828	

4. Discussion:

The project provides for approximately 1,000 LF of beach sand fill and plant stabilization. Crest elevation of +10 feet MLLW with a slope of 1V on 1.5 H . It was noted that the project has been modified. The modification consisted of placing a concrete walkway on top of the beach sand fill. The walkway is not part of this project and is not eligible for rehabilitation under PL84-99. Station numbers should be established along the walkway to facilitate future inspections. The discrepancies listed below were noted and suggestions were made to the DPW representatives.

5. Rating for FY05

Project Rating: "S, Satisfactory"

Project Condition Code: "A, Acceptable"

Project Status: "Active"



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a. Sta. 0+00, Overview facing North, no action required (sand fill begins at Sta. $2+00\pm$).



b. Sta. 1+00, no action required.



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c. Sta. 2+00, no action required.



d. Sta. 2+80, 24" culvert.



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e. Sta. 4+00, overview facing north, replenish eroded sand fill as needed.



f. Sta. 5+00, overview facing north. replenish eroded sand fill.



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g. Sta. 6+00, Replenish eroded sand fill as needed.



h. Sta. 7+00, no action required.



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i. Sta. 8+00, replenish sand fill as needed.



j. Sta. 9+00.



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k. Sta. 10+00, Reference Photo.



1. Sta. 10+33, Walkway begins to slope, re-grade sand fill during walkway repairs.

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m. Sta. 11+00, Sta. 10+33, Walkway begins to slope, re-grade sand fill during walkway repairs.



n. Sta. 12+00



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o. Sta. 12+80, End of Project



p. Reference Photo (Sta. 14+48, Centerline of 24" culvert).

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6. Findings/Conclusions:

IAW ER 500-1-1, (dtd 30 September 2001), and based on this CEI, the Project is rated SATISFACTORY, Project Condition Code is ACCEPTABLE and the project is considered ACTIVE in the Rehabilitation and Inspection Program.

Signed:		_
Dan Meyers, CE	EPOH-EC-T	
Signed:		
Signed.		_

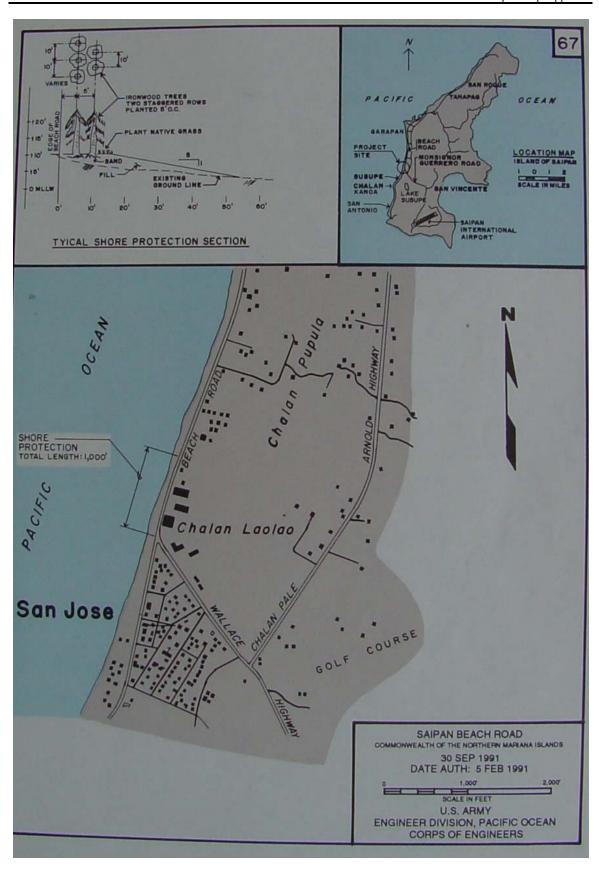
James Pennaz, P.E., CH, CEPOH-EC-T

Enclosure(s)
1. Site Plan

CONTINUING ELIGIBILITY INSPECTION (CEI) REPORT IIWII FOR HURRICANE & SHORE PROTECTION PROJECTS

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II:

CONTINUING ELIGIBILITY INSPECTION (CEI) REPORT

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SAIPAN BEACH ROAD, NORTHERN MARIANAS

CONDITION OF IMPROVEMENT 30 SEPTEMBER 1993

PREVIOUS PROJECTS: None.

EXISTING PROJECT: Authorized for construction on 5 February 1991 under Section 14 of the Flood Control Act of 1946, as amended. Provides for 1,000 feet of beach sand fill and plant stabilization.

PROGRESS OF WORK

Completed and Under Maintenance: A construction contract awarded in Aug 1991 was completed in April 1992 for \$93,400.

Work Remaining: None.

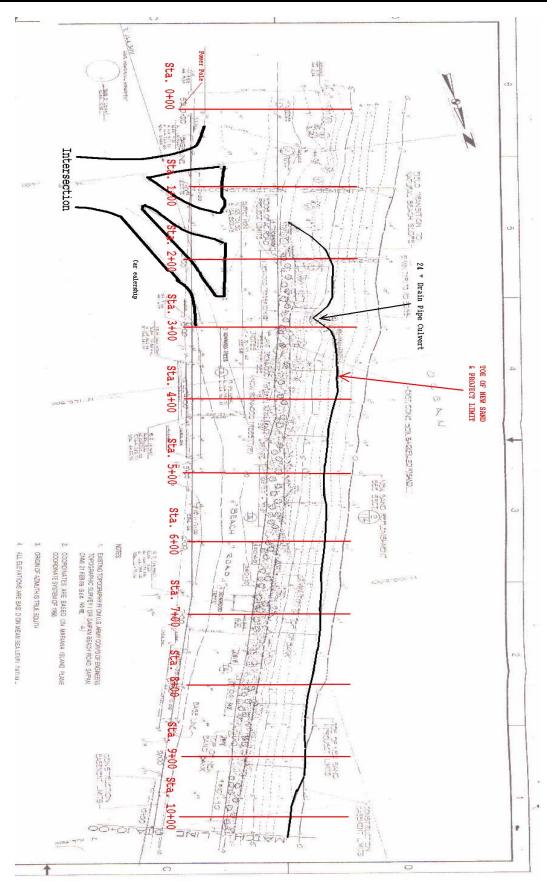
COST OF CONSTRUCTION:

New Work

United States Funds \$156,000

Total Costs \$156,000

СЕРОН-ЕС-Т

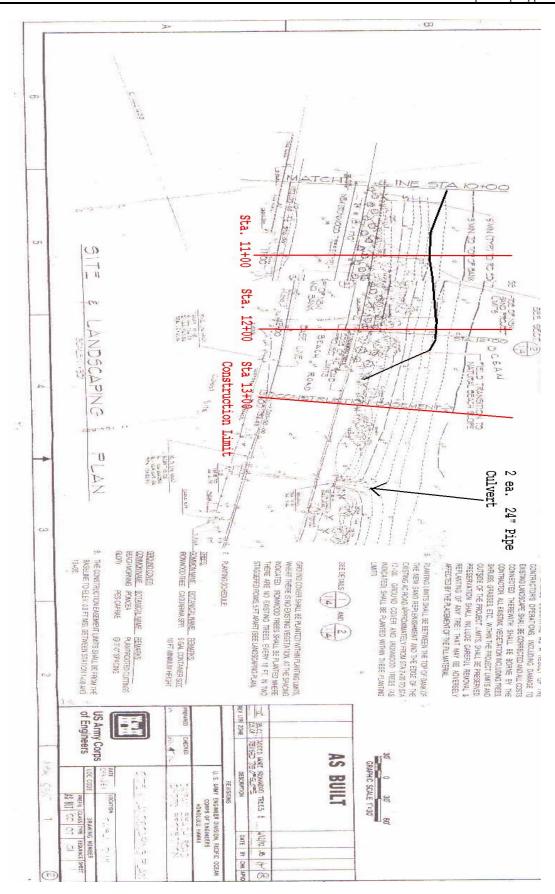


IXI

CONTINUING ELIGIBILITY INSPECTION (CEI) REPORT

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Saipan Beach Road Project (Road Elevations):

	Mauka Edge of	Center Line	Makai Edge of	
Station #	Road	Road	Road	
				(the and of the project)
2+00	11.20	10.91	10.19	(south end of the project)
3+00	10.15	10.61	10.01	
4+00	9.90	10.12	9.86	
5+00	9.72	10.17	9.75	
6+00	9.63	10.23	9.78	
7+00	9.60	10.37	10.07	
8+00	9.87	10.41	10.08	
9+00	9.97	10.49	10.30	
10+00	9.97	10.48	10.11	
11+00	10.16	10.62	10.15	
12+00	10.18	10.61	10.31	(north end of the project)